**Kaynaklar Listesi**

1. Modern Farmasötik Teknoloji. TEB Eczacılık Akademisi, 2009.
2. Jens T. Carstensen, C.T. Rhodes. “Drug Stability Principles and Prcatices” Third Edition, Revised and Expanded, 2000.
3. International Conference on Harmonisation (ICH), “Bracketing and matrixing design for stability testing of new drug substances and products”, ICH Harmonised Tripartite Guideline, ICH QID, 7 February, 2002.
4. International Conference on Harmonisation (ICH), “Bracketing and matrixing design for stability testing of new drug substances and products”, ICH Harmonised Tripartite Guideline, ICH QIA (R2), 6 February, 2003.
5. Haynes, “worlwide virtual temperature for product stability testing”, J.Pharm.Sci, 60, 927-929, 1971.
6. International Conference on Harmonisation (ICH), “stability testing: Photostability testing of new drug substances and products”, ICH Harmonised Tripartite Guideline, ICH QIB, 6 November, 1996.
7. Connors, JT. Drug Stability, Marcel Dekker, New York, 1990.
8. Vadas EB, “Stability of Pharmaceutical Products”, Remington: The Science and Practice ofPharmacy, Ed: AR Gennaro, 20th Ed., Lippincott & Wilkins, 2002, s. 986-994.
9. Lachman L, DeLuca P, Akers MJ, “Kinetic principles and stability testing”, The Theory and Practice of Industrial Pharmacy, Ed: L Lachman, HA Lieberman, JL Kanig, Third Ed., Lea & Febiger, Philedelphia, 1986, s. 760-803.